

**Listing of Claims:**

1. (Previously Presented) An antislip fabric capable of maintaining garments in place with respect to each other, the antislip fabric comprising two different warp threads interlaced with weft threads in the form of leno weave to provide a roughened or irregular surface.

2. (Previously Presented) The antislip fabric as set forth in claim 1 wherein one of the two different warp threads is polyurethane bare yarn.

3. (Previously Presented) The antislip fabric as set forth in claim 2 wherein the other of the two different warp threads is polyurethane double covered yarn.

4. (Previously Presented) The antislip fabric as set forth in claim 1 wherein the weft threads are polyester monofilament.

5. (Previously Presented) The antislip fabric as set forth in claim 1 wherein said roughened or irregular surface has a plurality of spaced - apart nubs formed on both sides of each gap between two adjacent weft threads.

6. (Previously Presented) The antislip fabric as set forth in claim 5 wherein the plurality of spaced-apart nubs are formed by interlacing loose warp threads of polyurethane bare yarn and weak tensioned warp threads of polyurethane double covered yarn with weft threads.

7. (Previously Presented) An antislip strip useful in maintaining garments in place with respect to each other, wherein the antislip strip comprises two different warp threads interlaced with weft threads in the form of leno weave.

8. (Currently Amended) The antislip strip as set forth in claim 5 7 wherein

one of the two different warp threads is polyurethane bare yarn.

9. (Currently Amended) The antislip strip as set forth in claim 6 8 wherein the other of the two different warp threads is polyurethane double covered yarn.

10. (Currently Amended) The antislip strip as set forth in claim 5 7 wherein the weft threads are polyester monofilament.

11. (Currently Amended) The antislip strip as set forth in claim 5 7 further comprising two opposed edge portions in the form of plain or hollow weave.

12. (Previously Amended) The antislip strip as set forth in claim 11 wherein the two opposed edge portions comprises warp threads of polyester filament and woolie polyester interlaced with weft threads of polyester monofilament.

13. (Previously Presented) The antislip strip as set forth in claim 7 wherein the weaving is done in the fabric to have a roughened or irregular surface formed thereon, the roughened or irregular surface having a plurality of spaced-apart nubs formed on both sides of each gap between two adjacent weft threads.

14. (Previously Presented) The antislip strip as set forth in claim 7 13 wherein the plurality of spaced-apart nubs are formed by interlacing loose warp threads of polyurethane bare yarn and weak tensioned warp threads of polyurethane double covered yarn with weft threads.

15. (Previously Presented) The antislip fabric as set forth in claim 1, wherein the garments that are maintained are trousers and shirt or skirt and blouse.

16. (Previously Presented) The antislip fabric as set forth in claim 7, wherein the garments that are maintained are trousers and shirt or skirt and blouse.

17. (Previously Presented) An antislip fabric capable of maintaining

garments in place with respect to each other, the antislip fabric comprising a body portion and two opposed edge portions, said body portion composed of loose warp threads and weak tensioned warp threads interlaced with weft threads, with adjacent weft threads defining a gap in some of which nubs are formed.

18. (Previously Presented) The antislip fabric as set forth in claim 17, wherein said body portion has a "leno weave" form.

19. (New) An antislip fabric capable of maintaining garments in place with respect to each other, the antislip fabric comprising two different warp threads interlaced with weft threads in the form of leno weave, the antislip fabric having a roughened or irregular surface containing a plurality of spaced-apart nubs formed on both sides of each gap between two adjacent weft threads, said plurality of spaced-apart nubs being formed by interlacing loose warp threads of polyurethane bare yarn and weak tensioned warp threads of polyurethane double covered yarn with weft threads, wherein:

one of the two different warp threads is polyurethane bare yarn;

the other of the two different warp threads is polyurethane double covered yarn; and

the weft threads are polyester monofilament.